

Management of Diabetes mellitus type 2 through Traditional Healing Methods

200 days schedule (CC8031) for treatment of complicated cases of Type II Diabetes (Days 161 to 200).

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Introductory Note

In complicated cases of Type II Diabetes, the Traditional Healers of Indian state Chhattisgarh use Complex Herbal Formulations. They use it in form of schedules of different durations including 200 days schedule. These Complex Herbal Formulations are used with internal and external remedies and specific food materials. I have documented traditional knowledge practiced in over 10,000 complicated cases of Type II Diabetes. This research document presents knowledge about herbs and herbal formulations used in Complicated Case 8031. In treatment of such cases there is no thumb rule. The treatment varies from patient to patient. Different Healers give different views and comments on same schedule. It results in modified schedules.

Keywords: *Madhuca indica, Mangifera indica, Semecarpus anacardium, Pterocarpus marsupium, Azadirachta indica, Butea monosperma, Cleistanthus collinus, Ventilago denticulata, Terminalia chebula, Terminalia bellirica, Terminalia arjuna, Emblica officinalis, Cassia fistula, Schleicheria oleosa, Wrightia tinctoria, Chloroxylon swietenia, Diospyros melanoxylon, Haldina cordifolia, Mitragyna parvifolia, Ficus benghalensis, Ficus religiosa, Ficus virens, Ficus racemosa, Syzygium cumini, Hymenodictyon excelsum, Buchanania lanzan, Artocarpus heterophyllus, Anthocephalus cadamba, Aegle marmelos, Shorea robusta, Kydia calycina, Tectona grandis, Vanda tessellata, Bombax ceiba, Dalbergia paniculata, Firmiana colorata, Terminalia alata, Pongamia pinnata, Chlorophytum tuberosum, Aloe vera, Curculigo orchiodes, Mucuna pruriens, Saraca asoca, Asparagus racemosus, Withania somnifera, Withania coagulans, Sphaeranthus indicus, Cyperus rotundus, Bos indicus, Trichuriella monsoniae, Justicia betonica,*

Paspalum scrobiculatum, *Wattakaka volubilis*, *Knoxia mollis*, *Evolvulus nummularis*, *Waltheria indica*, *Cannabis sativa* *Phyllodium pulchellum*, *Selaginella bryopteris*, *Allmania nodiflora*, *Olax imbricata*, *Orthosiphon rubicundus*, *Symphorema involucratum*, *Lannea coromandelica*, *Plumbago zeylenica*, *Rivea hypocrateriformis*, *Helicteres isora*, *Combretum* sp., *Hemigraphis latebrosa*, *Lepidagathis cristata*, *Indoneesiella longipedunculata*, *Eragrostis uniloides*, *Cottonia peduncularis*, *Oryza sativa*, Medicinal Rice, Biodiversity, Documentation, Traditional Allelopathic Knowledge, Millets, Ayurveda, Unani, Type II Diabetes, Tree Shade Therapy, *Holarrhena antidysenterica*, *Eclipta alba*, Neem Mud, Medicinal Rice Soil, *Commelina benghalensis*, *Hyptis suaveolens*, *Blumea lacera*, *Hibiscus rosa-sinensis*, *Tridax procumbens*, *Solanum xanthocarpum*, *Achyranthes aspera*, *Sphaeranthus indicus*, *Urginea maritima*, *Jasminum sambac*, *Hedychium coronarium*, *Curcuma longa*, *Curcuma aromatica*, *Curcuma amada*, *Curcuma caesia*, *Mentha* sp., Jagmandal Kanda, Bhains Dhenti, *Trigonella foenum-graecum*, *Spilanthus acmella*, *Gloriosa superba*, *Careya arborea*, *Strychnos nux-vomica*, *Sterculia urens*, *Strychnos potatorum*, *Cassia fistula*, Medicinal Mushroom, Bare Foot Crushing, Madhumeh, Paramparik Gyan, *Dillenia indica*, *Annona squamosa*, *Annona reticulata*, *Miliusa tomentosa*, *Cissampelos pareira*, *Cocculus hirsutus*, *Tinospora cordifolia*, *Berberis asiatica*, *Nelumbo nucifera*, *Argemone mexicana*, *Fumaria indica*, *Brassica juncea*, *Cochlearia cochlearioides*, *Lepidium sativum*, *Eruca sativa*, *Sisymbrium irio*, *Capparis decidua*, *Crateva religiosa*, *Cleome monophylla*, *Cleome simplicifolia*, *Maerua arenaria*, *Hybanthus enneaspermus*, *Cochlospermum religiosum*, *Viola betonicifolia*, *Flacourtia indica*, *Drymaria cordata*, *Spergula arvensis*, *Stellaria media*, *Tamarix dioica*, *Tamarix ericoides*, *Abutilon hirtum*, *Abutilon indicum*, *Hibiscus cannabinus*, *Pavonia odorata*, *Pavonia repanda*, *Pavonia zeylanica*, *Thespesia populnea*, *Biophytum petersianum*, *Feronia limonia*, *Garuga pinnata*, *Aglaia elaeagnoidea*, *Melia azedarach*, *Toona ciliata*, *Cassine glauca*, *Maytenus bailadillana*, *Ampelocissus latifolia*, *Leea indica*, *Sapindus emarginatus*, *Sapindus laurifolia*, *Sapindus mukorossi*, *Butea parviflora*, *Clitoria ternatea*, *Dalbergia lanceolaria*, *Desmodium gangeticum*, *Indigofera angulosa*, *Indigofera caerulea*, *Indigofera cassioides*, *Indigofera cordifolia*, *Tephrosia purpurea*, *Shuteria vestita*, *Wagatea spicata*, *Rothia indica*, *Entada phaseoloides*, *Xylia xylocarpa*, *Osbeckia rostrata*, *Sonerila tenera*, *Pycnocycla glauca*, *Goniocaulon indicum*, *Wedelia urticaefolia*, *Stylidium tenellum*, *Youngia japonica*, *Opuntia* sp., *Celastrus paniculatus*, *Caesalpinia bonduc*, *Nerium* sp., *Triticum* sp., *Gossypium* sp., *Momordica charantia*, *Coccinia grandis*, *Coccinia palmata*, *Ricinus communis*, *Pueraria tuberosa*, *Tacca* sp., *Centella asiatica*, *Alangium salviifolium*, Medicinal Rice “Pashar”, *Cynodon dactylon*, *Cassia tora*, *Acorus calamus*, *Acorus gramineus*, *Gardenia gummifera*, Medicinal Rice “Baisur”, Medicinal Rice “Udan Pakheru”, Medicinal Rice “Kanthi Banko”, *Phyla nodiflora*, *Rubia cordifolia*, *Eulophia nuda*, *Putranjiva roxburghii*, *Euphorbia hirta*, *Boerhavia diffusa*, *Santalum album*, *Ocimum sanctum*, *Phyllanthus amarus*, *Leucas aspera*, *Leucas cephalotes*, *Carthamus oxyacantha*, *Carthamus tinctorius*, *Catharanthus roseus*, *Gymnema sylvestre*, *Oroxylum indicum*, *Agave americana*, *Tricholepis glaberrima*, *Trapa natans*, *Tribulus terrestris*, *Abroma* sp., *Typha* sp., *Abrus precatorius*, *Foeniculum vulgare*, *Lagenaria siceraria*, *Physalis minima*, *Fimbristylis* sp., *Sonchus asper*, *Vernonia* sp., *Mesua ferrea*, *Stereospermum personatum*, *Trachyspermum* sp., *Leonotis* sp., *Ficus mollis*, *Ficus rumphii*, *Garcinia* sp., *Asteracantha longifolia*,

Nyctanthes arbor-tristis, *Nigella sativa*, *Lathyrus* sp., *Lantana camara*, *Parthenium hysterophorus*, *Stevia rebaudiana*, *Mallotus phillippensis*, *Eleusine indica*, *Ipomoea turpethum*, *Drynaria quercifolia*, *Elephantopus scaber*, *Abelmoschus ficulneus*, *Acacia catechu*, *Acacia concinna*, *Acacia farnesiana*, *Achyranthes bidentata*, *Adansonia digitata*, *Aeginetia indica*, *Aeschynomene americana*, *Ageratum houstonianum*, *Ageratum conyzoides*, *Amaranthus spinosus*, *Amaranthus viridis*, *Ananas comosus*, *Andrographis echiodes*, *Anogeissus latifolia*, *Apluda mutica*, *Argyreia nervosa*, *Arisaema costatum*, *Artemisia nilagirica*, *Artocarpus lakoocha*, *Averrhoa carambola*, *Bacopa monnieri*, *Barleria prionitis*, *Bauhinia purpurea*, *Bauhinia racemosa*, *Bauhinia vahlii*, *Bauhinia variegata*, *Bauhinia tomentosa*, *Benincasa hispida*, *Bidens pilosa*, *Biophytum sensitivum*, *Blumea glomerata*, *Blumea mollis*, *Borassus flabellifer*, *Bombax insigne*, *Boerhavia erecta*, *Brassica juncea*, *Bridelia retusa*, *Caesalpinia sappan*, *Cajanus cajan*, *Calotropis procera*, *Capparis decidua*, *Cardiospermum halicacabum*, *Carissa carandas*, *Caryota urens*, *Celosia argentea*, *Cestrum nocturnum*, *Chlorophytum comosum*, *Cichorium intybus*, *Cirsium arvense*, *Citrullus colocynthis*, *Citrus medica*, *Clerodendrum inerme*, *Coix lacryma-jobi*, *Coleus* sp., *Conyza* sp., *Corchorus* sp., *Costus speciosus*, *Cressa cretica*, *Crinum asiaticum*, *Anogeissus pendula*, *Trewia nudiflora*, *Schrebera swietenoides*, *Ammania multiflora*, *Brachiaria repens*, *Eleocharis* sp., *Limnophila* sp., *Phragmites karka*, *Scirpus* sp., *Oxalis corniculata*, *Actinodaphne angustifolia*, *Agrostis* sp., *Alhagi* sp., *Bougainvillea*, *Caesalpinia digyna*, *Chenopodium album*, *Cordia dichotoma*, *Digitaria* sp., *Digera* sp., *Fagopyrum esculentum*, *Pterygota alata*, *Soymida febrifuga*, *Embelia ribes*, *Embelia tsjeriam-cottom*, *Enicostema axillare*, *Hemisdesmus indicus*, *Marsdenia volubilis*, *Balanites aegyptiaca*, *Andrographis echiodes*, *Canscora decussata*, *Diplocyclos palmatus*, *Guizotia abyssinica*, *Ichnocarpus frutescens*, *Leptadenia reticulata*, *Litsea monopetala*, *Oldenlandia corymbosa*, *Peucedanum nagpurens*, *Pistia stratiotes*, *Polygala arvensis*, *Sesamum orientale*, *Smilax zeylanica*, *Thalictrum foliolosum*, *Uraria picta*, *Vitex peduncularis*, *Vitex negundo*, *Xeromphis spinosa*, *Vetiveria zizanioides*, *Commiphora wightii*, *Boswellia serrata*, *Zanthoxylum armatum*, *Reinwardtia indica*, *Melochia* sp., *Tribulus alatus*, *Paracalyx scariosus*, *Cylista* sp., *Arachis hypogaea*, *Rhus parviflora*, *Spondias pinnata*, *Moringa oleifera*, *Morinda citrifolia*, *Smithia conferta*, *Zornia gibbosa*, *Drosera* sp., *Ludwigia octovalvis*, *Bryonopsis laciniosa*, *Cucurbita maxima*, *Cucurbita pepo*, *Trichosanthes cucumerina*, *Trichosanthes tricuspidata*, *Apium graveolens*, *Coffea arabica*, *Paederia scandens*, *Pavetta* sp., *Ixora* sp., *Centipeda minima*, *Helianthus annuus*, *Emilia sonchifolia*, *Glossogyne bidens*, *Glossogyne pinnatifida*, *Sonchus arvensis*, *Cucumis trigonus*, *Cucumis sativus*, *Cucumis melo*, *Anagallis arvensis*, *Olex scandens*, *Mardajadi*, *Vashikarani*, *Sammohini*, *Selaginella repanda*, *Selaginella involvens*, *Selaginella indica*, *Selaginella ciliaris*, *Huperzia hamiltonii*, *Palhinhaea cernua*, *Isoetes bilaspurensis*, *Botrychium lanuginosum*, *Ophioglossum costatum*, *Ophioglossum reticulatum*, *Leptochilus axillaris*, *Paraleptochilus decurrens*, *Microsorium membranaceum*, *Pyrrosia adnascens*, *Cheilanthes* sp., *Actinopteris radiata*, *Hemionitis arifolia*, *Gorochan*, *Microlepia* sp., *Zonabris pustulata*, *Trombidium* sp., *Aspidomorpha miliaris*, *Chrysolina madrasae*, *Helicoverpa armigera*, *Rice Green Plant Hopper*, *Rice Brown Plant Hopper*, *Oecophylla smaragdina*, *Abelmoschus moshcatus*, *Rauvolfia serpentina*, *Rauvolfia tetraphylla*, *Avena sativa*, *Panicum* sp., *Sorghum vulgare*, *Cissus quadrangularis*, *Martynia annua*, *Momordica dioica*, *Ipomoea aquatica*, *Ipomoea reniformis*, *Ipomoea* sp.,

Aerva lanata, *Phaseolus trilobus*, *Aristolochia indica*, *Datura sp.*, *Areca catechu*, *Basella sp.*, *Bixa orellana*, *Cinnamomum sp.*, *Cocos nucifera*, *Coptis teeta*, *Convolvulus arvensis*, *Colchicum luteum*, *Cryptocoryne sp.*, *Cuminum cyminum*, *Desmostachya bipinnata*, *Glossocardia sp.*, *Acalypha indica*, *Ajuga bracteosa*, *Ajuga reptans*, *Althaea ludwigii*, , *Amorphophallus margaritifer*, *Begonia tessaricarpa*, *Bischofia javanica*, *Calamus rotang*, *Calophyllum inophyllum*, *Chrozophora prostrata*, *Cotula hemisphaerica*, *Delphinium denudatum*, *Drymaria cordata*, *Drynaria quercifolia*, *Dryopteris filix-mas*, *Echinops echinatus*, *Elaeocarpus sphaericus*, *Enhydra fluctuans*, *Erigeron canadensis*, *Fagonia bruguieri*, *Fagonia schweinfurthii*, *Farsetia hamiltonii*, *Fibraurea tinctoria*, *Glochidion hohenackeri*, *Grewia abutilifolia*, *Grewia damine*, *Gynura crepidioides*, *Helichrysum buddleoides*, *Heteropogon contortus*, *Hippomane mancinella*, *Homalomena aromatica*, *Hopea odorata*, *Hugonia mystax*, *Hura crepitans*, *Hygroryza aristata*, *Hyphaene thebaica*, *Ionidium enneaspermum*, *Kleinhovia hospita*, *Laggera alata*, *Lavandula bipinnata*, *Leonurus cardiaca*, *Lolium temulentum*, *Lycopus europaeus*, *Lygodium flexuosum*, *Maerua oblongifolia*, *Malva sylvestris*, *Malvastrum coromandelianum*, *Marrubium vulgare*, *Melhanian denhamii*, *Melhanian futteyporensis*, *Melhanian magnifolia*, *Melissa pulegioides*, *Meriandra benghalensis*, *Mikania officinalis*, *Mimusops elengi*, *Mirabilis jalapa*, *Nasturtium officinale*, *Nepeta cataria*, *Orchis latifolia*, *Osmunda regalis*, *Pedaliium murex*, *Pegolettia senegalensis*, *Pentapetes phoenicea*, *Pericampylus glaucus*, *Phyllostachys bambusoides*, *Plectranthus forsteri*, *Podophyllum hexandrum*, *Polycarpon prostratum*, *Pothos scandens*, *Ranunculus sceleratus*, *Ruta graveolens*, *Sabaria rondelaria*, *Sapium sebiferum*, *Saponaria vaccaria*, *Securinega leucopyrus*, *Senecio vulgaris*, *Shorea robusta*, *Sida tiagii*, *Silene cucubalus*, *Solidago Canadensis*, *Spergula arvensis*, *Stachys palustris*, *Stephanian glabra*, *Suregada multiflora*, *Tetracera indica*, *Thalictrum foliolosum*, *Tiliacora acuminata*, *Trachycarpus fortune*, *Tragia involucreta*, *Trewia nudiflora*, *Tribulus lanuginosus*, *Tribulus pentandrus*, *Tribulus rajasthanensis*, *Triumfetta rhomboidea*, *Tussilago farfara*, *Typhonium trilobatum*, *Urena lobata*, *Volutarella divaricata*, *Xylosma longifolia*, *Catharanthus roseus*, *Abelmoschus crinitus*, *Abies pindrow*, *Abrus pulchellus*, *Abutilon fruticosum*, *Acacia chundra*, *Aconitum ferox*, *Aconitum napellus*, *Actaea spicata*, *Adenanthera pavonina*, *Aesculus indica*, *Agaricus alba*, *Agaricus campestris*, *Agaricus ostreatus* Fries, *Aglaia domestica*, *Agropyron repens*, *Agrimonia eupatoria*, *Albizia amara*, *Alectra parasitica*, *Alhagi pseudalhagi*, *Allium cepa*, *Allium sativum*, *Allophylus serratus*, *Aloe ferox*, *Alstonia scholaris*, *Alternanthera sessilis*, *Amanita muscaria*, *Ammi majus*, *Anaphalis araneasa*, *Anaphalis neelgerriana*, *Andrachne cordifolia*, *Anthoxanthum odoratum*, *Aphanamixis polystachya*, *Aquilaria malaccensis*, *Aquilegia vulgaris*, *Arctium lappa*, *Argyreia setosa*, *Aristolochia rotunda*, *Artabotrys hexapetalus*, *Artemisia vulgaris*, *Asplenium falcatum*, *Astragalus himalayanus*, *Balanophora involucreta*, *Baliospermum montanum*, *Beta vulgaris*, *Betula alnoides*, *Cassytha filiformis*, *Cedrus deodara*, *Cimicifuga foetida*, *Cinchona officinalis*, *Cinnamomum camphora*, *Cinnamomum cassia*, *Conium maculatum*, *Curcuma pseudomontana*, *Curcuma zedoaria*, *Cymbidium aloifolium*, *Cymbopogon citratus*, *Dendrophthoe falcata*, *Digitalis purpurea*, *Embelia tsjeriam-cottam*, *Pholidota articulate*, *Pothos scandens*, *Punica granatum*, *Xanthium strumarium*, *Cochlochila bullita*, *Glycyrrhiza glabra*, *Cudrania javanensis*, *Saussurea obvallata*, *Phytochemical and biological studies*, *Acidosis*, *Diabetic*; *Diabetes Insipidus*; *Diabetes Insipidus*, *Nephrogenic*; *Diabetes*

Mellitus; Diabetes Mellitus, Adult-Onset; Diabetes Mellitus, Brittle; Diabetes Mellitus, Gestational; Diabetes Mellitus, Insulin-Dependent; Diabetes Mellitus, Juvenile-Onset; Diabetes Mellitus, Ketosis-Prone; Diabetes Mellitus, Ketosis-Resistant; Diabetes Mellitus, Maturity-Onset; Diabetes Mellitus, Non-Insulin-Dependent; Diabetes Mellitus, Slow-Onset; Diabetes Mellitus, Stable; Diabetes Mellitus, Sudden-Onset; Diabetes Mellitus, Type 1; Diabetes Mellitus, Type 2; Diabetes, Autoimmune; Diabetes, Bronze; Diabetes, Gestational; Diabetes, Pregnancy-Induced; Diabetic Amyotrophy; Diabetic Autonomic Neuropathy; Diabetic Ketoacidosis; Diabetic Ketosis; Diabetic Neuralgia; Diabetic Neuropathies, Diabetic Polyneuropathy; Diabetic Retinopathy; Jadi-Buti, Sugar ki bimari, Folklore; Diabetic patients (Initial stage) having stomach related troubles; old aged Diabetic patients having different types of skin diseases; old aged Diabetic patients having skin as well as stomach related diseases; female Diabetic patients having blood and stomach related troubles; Diabetic patients (advanced stage) having Kidney related troubles; Diabetic patients (advanced stage) having Sickle Cell Anaemia with poor body resistance; Diabetic patients (Second stage) having liver related troubles; Diabetic patients having poor body resistance with skin diseases; Diabetic patients (Second stage) with Kidney and Liver related troubles; Diabetic patients having blood related diseases with diseases of Digestive system; Diabetic patients having spleen and intestine related troubles; Diabetic patients having eye related diseases and Headache specially Sun Headache; Diabetic patients having nervous system related diseases; female Diabetic patients having spleen related troubles; Diabetic patients with poor sexual health; Diabetic patients having Heart troubles and Migraine; Diabetic patients at second stage having problem of Insomnia; Diabetic patients having spleen and urinary system related diseases; Diabetic patients having Piles specially bleeding Piles and poor memory; female Diabetic patients having Asthma and Leucorrhoea; Diabetic patients having digestive system related troubles; Diabetic patients having throat related troubles; the Diabetic patients having old respiratory troubles; Diabetic patients having extreme weakness due to exhaustive diseases; Diabetic patients having problem of chronic constipation and Acidity; Diabetic patients (Advanced stage) having Parkinson's disease; Diabetic patients (Advanced stage) having skin diseases; Diabetic patients (Advanced stage) having worm related troubles and Leucoderma; Diabetic patients, at initial stage having non healing old wounds; Diabetic patients, at initial stage having respiratory and gynecological troubles; Diabetic patients, at initial stage having initial stage of cancer; Diabetic patients, at initial stage having joint pain; Diabetic patients, at initial stage having new problem of Insanity and other associated troubles; Diabetic patients, at initial stage having Syphilis; Diabetic patients, at initial stage having old problem of Hydrocele and associated troubles; Diabetic patients, at initial stage having Urticaria and other related troubles; Diabetic patients, at initial stage having Sickle Cell Anaemia with extreme weakness; Diabetic patients, at initial stage having brain related troubles; Diabetic patients, at initial stage having AIDS like symptoms; Diabetic patients, at initial stage having advanced stage of Sickle Cell Anaemia; Diabetes with hypertension and other associated troubles; Diabetes with Asthma and associated troubles; Diabetes with Asthma and Gout; Diabetes with Leucoderma; Diabetes with old problem of sinusitis, Agronomy, Soil Management, Traditional Agriculture Knowledge, Methi Cultivation, Medicinal weed, Medicinal insect, Medicinal mite, Organic farming, Sustainable Agriculture, Minor forest produces, NWFP, NTFF, Medicinal Soil, Ecofarming, Indian

Agriculture, Medicinal and Aromatic Crops, Ecological knowledge, Allelopathy, Tree farming, Agroforestry, Jhum cultivation, Raipur, Bilaspur, Bastar, Kanker, Jagdalpur, Konta, Dantewada, Bhopalpatnam, Bijapur, Bhanupratappur, Narayanpur, Kondagaon, Korar, Durg, Charama, Balod, Balodabajar, Sirpur, Mahasamund, Dhamtari, Rajim, Keshkal, Nagri-Sihawa, Narharpur, Kulhadighat, Sikasar, Mainpur, Gariaband, Chhura, Devbhog, Sookha Nadi, Rasela, Kansinghi, Heerabatar, Nagbeladih, Sankra, Jhint, Mohda, Mohdi, Singpur, Parsuli, Dugli, Niyamgiri Hills, Dongargarh, Rajnandgaon, Bagbahera, Pithora, Barnawapara, Gaidabri, Bhilai, Patan, Kosampali, Mahanadi, Kharun river, Pairi river, Indravati River, Sheonath River, Korla, Raigarh, Chirmiri, Chhuikhadan, Khairagarh, Gandai, Bakarkatta, Salhewara, Baikunthpur, Tilda, Mohgaon, Chhote Dongar, Jabalpur, Maihar, Chitrakot, Orissa, West Bengal, Pune, Ajirma, Kawardha, Chilfi, Bastanar, Tokapal, Makri, Farasgaon, Darbha, Lohandiguda, Bakavand, Bemetara, Simga, Bhoramdeo, Mandla, Chhindwara, Patalkot, Ahmedabad, Mount Abu, Himalaya, Jharkhand, Chatra, Birajpali, Tendukona, Biotechnology, Micropropagation, Tissue Culture, Gene Pool, Germplasm, Bhramarmari, Agrohomoepathy, Orchha, Agrohomoepathy, Tissue remedies, *Phallus indusiatus*, Gond, Abhuj Maria, Bhatra, Halbaa, Dhurvaa, Muria, BisonHorn Maria, Baiga, Bare Foot Doctors, Bare Foot Taxonomists, Medicinal Plant Database (Diabetes), Tikhur Burfi, Bafauri, Guram, Kochai ke Dahreri, Minjhra Badi, Paeus, Tethri, Khurmi, Ghia Taroi Ke Sag, Hadjod ke Halwa, Wilderness medicine (Expedition medicine), Pataltumbi, Bavasir, Telia Kand, Ankol Tree, Adouri Badi, Tilli Ke Ladu, Rajgira Ladwa, Murra Laddu, Ghuska Roti, Dhuasi Ke Bhajia, Jholha Rumkelia, Masoor Batkar, Pan Roti, Charota Bhaji, Tiwra Ke Batkar, Chench Bhaji, Kusum Bhaji, Amari Bhaji, Chaur Peedhia, Khedha Bhaji, Bahera Ke Murabba, Kohda Bari, Chanti Bhaji Ke Bhajia, Muscaini Bhaji, Pathhari Bhaji, Bobra, Bathua Bhaji, Methi Bhaji, Tinpania Bhaji, Machharia Bhaji, Kamraj Ladu, Lai Ke Laddu, Lai Bari, Harra Ke Murabba, Paushtik Murabba, Namkeen Phara, Dahi Mircha, Khaskhas Ke Halwa, Bhatkatiya Bhaji, Dhens Ke Sabji, Chutcutia Ke Sabji, Parsa Gond ke Halwa, Umrasa, Chiraunji Ke Burfi, Barejha Kanda, Bael Phal Ke Shurbut, Bhatkatiya Phar Ke Sag, Dhanbaher Phool Ke Chutney, Keu Ke Sag, Chinta Bhaji, Chapra Ke Chai, Bans Ke Athan, Telia Bhaji, KeuKand ke Papchi, Telia Kand Ke Papchi, Chukka Bhaji, Sarson Ke Saag, Panikarela Ke Bhaji, Siliyari Bhaji, Dhamin, Halim, Sukhdarshan, Nagdauna, Ghantavali, Sonapushpi, Jamalgota, Utran, Goraksha, Jeevanti, Khunkalan, Shalparni, Durva, Jungli Methi, Ulat Kambal, Pashanbhed, Chalta, Kendu, Halwa Tendu, Bhingraj, Gurjan Tree, Shivalingi, Tendu, Soma, Somlata, Bhuineem, Chirayata, Hazardana, Amarphal, Amarkand, Divya Aushadhiya, Taramira, Rudraksh, Banmooli, Jhaad Haldi, Farid Booti, Gandh Biroza, Talis Patra, Kamroop, Plaksha, Kulanjan, Amalvet, Gandhraj, Udumber, Nandi Vriksh, Classical Codified Literature, Herbal Healing Practices and Products, Charaka Samhita, Laja Yog, Kajjalam (Chakradatt), Shringyadileh, Nimbpatra Yoga, Shvavishchikitsa, Punarnava yoga, Ashwagandha Rasayanam, Lohtriphala Yoga, Varahvasa Yoga, Mash Payas, Ark Patra Yoga, Andriya Churnam, Adityapak Ghritam, Stan Kathinikarnam.I., Triphaladilep, Durvaadilep, Dadrugajendrasingho Lep, Jambvadiras, Vilva Tailam, Kodravdhusturmad Chikitsa, Use of Karpasa-Pupika, Payas (Chakradatt), Palashbeej yog, Pishtak Pupika, Mustadi quath, Yuka Chikitsa, Anjanam (Kamla), Trikantak Churnam, Swandrashtadi Quath, wayamguptadichurnam, Uchchataachoorum, Gudamalakyog, Nabhipurnam for Dysentery, Bambbuldalakalk,

Use of Varaunadi Tailam, Use of Durva Prash, Raktashrav Chikitsa, Use of Shriparni Tailam, Comments on Vilvadikwath, Use of Shringvarodikwath, Use of Patoladidhawankashaya, *Tessaratomia javanica*, *Danaus chrysippus*, *Cannabis sativa*, *Premna integrifolia*, *Nicotiana plumbaginifolia*.

How to Cite this Research Document

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- [Excerpts from my field diary \(July 2009 onwards\)- set-1500b](#)
- [Excerpts from my field diary \(July 2009 onwards\)- set-1500a](#)
- [Excerpts from my field diary \(July 2009 onwards\)- set-1499e](#)
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- [Excerpts from my field diary \(July 2009 onwards\)- set-1499c](#)
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Related Google Knols

Oudhia, Pankaj. Medicinal Rice Tenduphool [Internet]. Version 3. Knol. 2008 Nov 4. Available from: <http://knol.google.com/k/pankaj-oudhia/medicinal-rice-tenduphool/3nerdtj3s9l79/3>.

Oudhia, Pankaj. Type II Diabetes and Kodo (*Paspalum scrobiculatum*):Traditional Medicinal Knowledge about Kodomillet in Indian state Chhattisgarh with special reference to Type II Diabetes [Internet]. Version 5. Knol. 2009 Oct 6. Available from: <http://knol.google.com/k/pankaj-oudhia/type-ii-diabetes-and-kodo-paspalum/3nerdtj3s9l79/8>.

Oudhia, Pankaj. Type II Diabetes and Traditional Healing Huts [Internet]. Version 3. Knol. 2008 Dec 22. Available from: <http://knol.google.com/k/pankaj-oudhia/type-ii-diabetes-and-traditional/3nerdtj3s9l79/7>.

Oudhia, Pankaj. Type II Diabetes and Medicinal Rice:Medicinal Rice used in Type II Diabetes Management in Indian state Chhattisgarh [Internet]. Version 5. Knol. 2008 Dec 31. Available from: <http://knol.google.com/k/pankaj-oudhia/type-ii-diabetes-and-medicinal-rice/3nerdtj3s9l79/5>.

Oudhia, Pankaj. Traditional Allelopathic Knowledge and *Mitragyna parvifolia*. Part I [Internet]. Version 14. Knol. 2009 Sep 23. Available from: <http://knol.google.com/k/pankaj-oudhia/traditional-allelopathic-knowledge-and/3nerdtj3s9l79/10>.

Oudhia, Pankaj. Traditional Allelopathic Knowledge and *Mitragyna parvifolia*. Part II [Internet]. Version 3. Knol. 2009 Sep 24. Available from: <http://knol.google.com/k/pankaj-oudhia/traditional-allelopathic-knowledge-and/3nerdtj3s9l79/11>.

Oudhia, Pankaj. Traditional Allelopathic Knowledge and *Mitragyna parvifolia*. Part III [Internet]. Version 4. Knol. 2009 Oct 14. Available from: <http://knol.google.com/k/pankaj-oudhia/traditional-allelopathic-knowledge-and/3nerdtj3s9l79/12>.

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CHA (U WIL D/O RG, TAK, DO, FP, WS)

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CHA (U WIL D/O RG,

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TAK,
DO,
FP,
WS)

C Take
HF21 it
1 under
(128+ strict
30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
+13, Heale
TAK, rs.
SP, Keep
FP, contr
TECO ol
, DO, over
NAC diet.
OM, Don't
NM- hesita
AYU te to
RVE consu
DA, lt the
NM- Heale
UNA rs.
NI, Don't
NM- take
WOR. mode
LIT., rn
DIET drugs
REST with
RICTI this
ONS, form
HON ulatio
EY/M n.
ILK,
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VERS
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LADP

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T4,
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DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
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CHA (
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TAK,
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FP,
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CHA (WIL
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30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
+13, Heale
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NM- hesita
AYU te to
RVE consu
DA, lt the
NM- Heale
UNA rs.
NI, Don't
NM- take
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LIT., rn
DIET drugs
REST with
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-YES,
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CHA (
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Prepa
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at
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visio
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Tradi
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Heale
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Use
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Care
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Try
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prepa
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daily.
If
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HDP2

for
different
patients.

Prepare it
at home
under supervision
of Traditional
Healers.
Use organically
grown or wild
ingredients.
Caretakers

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caref
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Try
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daily.
If
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HDP3

Prepa
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Tradi
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rs.
Use
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n or
wild
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Care
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Try
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daily.
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HDP4

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Prepa
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at
home
under
super
visio
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Tradi
tional
Heale
rs.

Use organically grown or wild ingredients. Caretakers must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

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HDP5

Prepa
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CHA (WIL
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C Take
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30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
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TAK, rs.
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FWN-
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2 TRSH2
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-YES,
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FTP-
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DIET drugs
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13	TRSH2		
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14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

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NM- Heale
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20 TRSH2
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N- visio
28EV n of
N+8 Tradi

MRN tional
+13, Heale
TAK, rs.
SP, Keep
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TECO ol
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NAC diet.
OM, Don't
NM- hesita
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MRN tional
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TRSH2

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14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over

NAC diet.
OM, Don't
NM- hesita
AYU te to
RVE consu
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NM- Heale
UNA rs.
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DIET drugs
REST with
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MV,
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-YES,
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15 TRSH2
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N+8 Tradi
MRN tional
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NAC diet.
OM, Don't
NM- hesita
AYU te to
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			D/O RG, TAK, DO, FP, WS)
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14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.

15 TRSH2
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HDP3

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Use organically grown or wild ingredients. Caretakers must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

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C Take
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N+8 Tradi
MRN tional
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TAK, rs.
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MV,
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T-NO,
IAFC
T-NO,
FWN-
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FTP-
SM,
FTS-
MV,
AIAA
-YES,
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NO)</
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CHA (<

		U	WIL D/O RG, TAK, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't

17 TRSH3
18 TRSH3

NM- take
WOR. mode
LIT., rn
DIET drugs
REST with
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ONS, form
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ILK,
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-YES,
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		N-	visio
		28EV	n of
		N+8	Tradi
		MRN	tional
		+13,	Heale
		TAK,	rs.
		SP,	Keep
		FP,	contr
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		OM,	Don't
		NM-	hesita
		AYU	te to
		RVE	consu
		DA,	lt the
		NM-	Heale
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5 TRSH3
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NI, Don't
NM- take
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MV,
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			RG, TAK, DO, FP, WS)
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12	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH3		
14	TRSH3		
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16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR.	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode

17 TRSH3
18 TRSH3

LIT., rn
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CHA (WIL
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CHA (WIL
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C Take
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28EV n of
N+8 Tradi
MRN tional
+13, Heale
TAK, rs.
SP, Keep
FP, contr
TECO ol
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NAC diet.
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NM- hesita
AYU te to
RVE consu
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NM- Heale
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-YES,
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C Take
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28EV n of
N+8 Tradi
MRN tional
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TAK, rs.
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NAC diet.
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NM- hesita
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		EY/M n. ILK, 64 VERS ” LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
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28EV n of
N+8 Tradi
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TAK, rs.
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N+8 Tradi
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-YES,
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C Take
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28EV n of
N+8 Tradi
MRN tional
+13, Heale
TAK, rs.
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, DO, over
NAC diet.
OM, Don't
NM- hesita
AYU te to
RVE consu
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NM- Heale
UNA rs.
NI, Don't
NM- take
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-YES,
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			T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
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18			CHA (U WIL D/O RG, TAK, DO, FP, WS)
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, DO, over
NAC diet.
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NM- hesita
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NM- take
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FWN-
NO,
FTP-
SM,
FTS-
MV,
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-YES,
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			FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.

			IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH3		
20	TRSH3		
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9	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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13 TRSH3
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OM, Don't
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NI, Don't
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WOR. mode
LIT., rn
DIET drugs
REST with
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ONS, form
HON ulatio
EY/M n.
ILK,
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VERS
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			AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH3		
20	TRSH3		
05	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
PM			
1			
2	TRSH3		
3	TRSH3	CHA U	(WIL D/O RG,

4 TRSH3

TAK,
DO,
FP,
WS)

C Take
HF21 it
1 under
(128+ strict
30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
+13, Heale
TAK, rs.
SP, Keep
FP, contr
TECO ol
, DO, over
NAC diet.
OM, Don't
NM- hesita
AYU te to
RVE consu
DA, lt the
NM- Heale
UNA rs.
NI, Don't
NM- take
WOR. mode
LIT., rn
DIET drugs
REST with
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EY/M n.
ILK,
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			PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH3		

14 TRSH3
15 TRSH3
16 TRSH3

C Take
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1 under
(128+ strict
30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
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			MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH3		
20	TRSH3		
06	TRSH3	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
PM			
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 30MR super
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 28EV n of
 N+8 Tradi
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IAFP
T-NO,
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FWN-
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SM,
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MV,
AIAA
-YES,
HRA-
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28EV n of
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3		CHA (U WIL D/O RG, TAK, DO, FP,

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			T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
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2 HDP5

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CHA (WIL
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C Take
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 30MR super
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 MRN tional
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 NAC diet.
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 REST with
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DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

C	Take
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(128+	strict
30MR	super
N-	visio
28EV	n of
N+8	Tradi
MRN	tional
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TAK,	rs.
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FP,	contr
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MV,
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-YES,
HRA-
NO)</
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HF21 it
1 under
(128+ strict
30MR super
N- visio
28EV n of
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TAK, rs.
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TECO ol
, DO, over
NAC diet.
OM, Don't
NM- hesita
AYU te to
RVE consu
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DIET drugs
REST with
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T-NO,
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FWN-
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SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
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5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
1 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CHA (
U WIL
D/O
RG,
TAK,
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2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

C Take
HF21 it
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(128+ strict
30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
+13, Heale
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	C HF21 1 (128+ 30MR	Take it under strict super	

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
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6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS) 	
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS) 	
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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA			

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	U	WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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	WW, FFCDS, BOEX-MAX.)		DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
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HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

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	WW, FFCDS, BOEX-MAX.)		DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	B> CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	CHA U	(WIL D/O

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.

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IAFC
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FWN-
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FTS-
MV,
AIAA
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HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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RG,
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WS)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP,

			WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form

		HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> CHA U	ulation n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	C HF21 1 (128+	Take it under strict

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WW, FFCDS, BOEX-MAX.)

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				T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
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			WS)
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7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	CHA U	(WIL D/O RG,

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16		C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu

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03 PM	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet.

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13,	Take it under strict super visio n of Tradi tional Heale

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WIL D/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(
			WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.

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B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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U WIL
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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)

	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO,

			FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
19	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR.	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode

		LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> CHA U	rn drugs with this form ulatio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu

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9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TAK, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHA U	(WIL D/O RG, TAK, DO, FP, WS)

16	<p>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</p>	<p>C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON- MAN</p>	<p> Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.</p>
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NO,
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MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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RG,
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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

06 TRSH4 (TAK-
PM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

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U WIL

1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D/O RG, TAK, DO, FP, WS)
2		C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4,	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita te to consu lt the Heale rs. Don't take mode rn drugs with this form ulatio n.

		SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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12		CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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		IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
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T-NO,
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T-NO,
FWN-
NO,
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MV,
AIAA
-YES,
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NO)</
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CHA (
U WIL
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TAK,
DO,
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C Take
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1 under
(128+ strict
30MR super
N- visio
28EV n of
N+8 Tradi
MRN tional
+13, Heale
TAK, rs.
SP, Keep
FP, contr
TECO ol
, DO, over
NAC diet.
OM, Don't
NM- hesita
AYU te to

RVE consu
 DA, lt the
 NM- Heale
 UNA rs.
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 WOR. mode
 LIT., rn
 DIET drugs
 REST with
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 EY/M n.
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 IAFC
 T-NO,
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 FTP-
 SM,
 FTS-
 MV,
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 -YES,
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 CHA (
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			RG, TAK, DO, FP, WS)
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12		CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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15		CHA U	(WIL D/O RG, TAK, DO, FP, WS)
16		C HF21 1 (128+ 30MR N- 28EV N+8 MRN +13, TAK, SP, FP, TECO , DO, NAC OM, NM-	Take it under strict super visio n of Tradi tional Heale rs. Keep contr ol over diet. Don't hesita

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AYU te to
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-YES,
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 C Take
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		ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> CHA U	(WIL D/O RG, TAK, DO, FP, WS)
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8		C HF21 1 (128+ 30MR N-	Take it under strict super visio

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FWN-
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SM,
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MV,
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-YES,
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DAY 165-168

Time/Remarks	External Remedies	Internal Remedies	Remarks
DAY 1 4 AM 1		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
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, Heal
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64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-

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5 TRSH1
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3 TRSH1
4 TRSH1
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11 TRSH1
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16 TRSH1

SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
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MDRC- FP,
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BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
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BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
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MDRC- FP,
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CH Take
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(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
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TECO, Heal
DO, ers.
NACO Keep
M, NM- contr

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EDA, over
NM- diet.
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LIT., ate to
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64 t take
VERS., mode
LADPT rn
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SPECIA with
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IAFPT-
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NO)

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BA (
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CH Take
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1D+7/A D/O
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28EVN+ super
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1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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TRSH1

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O

11 TRSH1
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RK-
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CH Take
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 MRN- strict
 28EVN+ super
 8MRN+ visio
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MV,
AIAA-
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RK- RG,
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FTS-
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AIAA-
YES,
HRA-
NO)

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remedies for blank periods (from 11PM to 3AM) administered by caretakers, please consult Traditional Healers. It may be different for different patients.

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BA	(
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1D+7/A	D/O
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10/KD-	TAK
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MDRC-	FP,

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11H2</
B> WS)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
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2 TRSH2
3 TRSH2
4 TRSH2
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HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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6 TRSH2
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BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,
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11 TRSH2
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CH Take
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 28EVN+ super
 8MRN+ visio
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 NACO Keep
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 EDA, over
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 64 t take
 VERS., mode
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15 TRSH2
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SPECIA with
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DIS.,
IAFPT-
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MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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 5 TRSH2
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BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,
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10 TRSH2
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CH Take
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 28EVN+ super
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UTION- ulatio
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IAFPT-
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YES,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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MDRC- FP,
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ST/ME+ WIL
1D+7/A D/O
RK- RG,
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1- , DO,
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BA(ST/ME+ WIL1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2 WS) B>

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CH Take F211 it (128+30 under MRN- strict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACO Keep M, NM- contr AYURV ol EDA, over NM- diet. UNANI, Don' NM- t WOR. hesit LIT., ate to DIET cons RESTRI ult CTIONS the , Heal HONEY ers. /MILK, Don'

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
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CH Take
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YES,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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BA (
ST/ME+ WIL
1D+7/A D/O

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RK- RG,
10/KD- TAK
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MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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LIT., ate to
DIET cons
RESTRI ult

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
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AM
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CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (

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ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
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DIET cons
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HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2 TRSH2
3 TRSH2

BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
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15 TRSH2
16 TRSH2
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WOR. hesit
LIT., ate to
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/MILK, Don'
64 t take
VERS., mode
LADPT rn
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SPECIA with
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MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
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FWN-
NO,
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MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,

		11H2	WS)
2	TRSH2		
3	TRSH2	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Take it under strict supervision of Traditional Healers. Keep control over diet.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
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UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK

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1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol

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EDA, over
NM- diet.
UNANI, Don'
NM- t
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LIT., ate to
DIET cons
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CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
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PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O

2
3

RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep

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TRSH2

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AYURV ol
EDA, over
NM- diet.
UNANI, Don'
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LIT., ate to
DIET cons
RESTRI ult
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, Heal
HONEY ers.
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VERS., mode
LADPT rn
4, drugs
SPECIA with
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PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
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FWN-
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MV,
AIAA-
YES,
HRA-
NO)

BA (

PM		ST/ME+	WIL
1		1D+7/A	D/O
		RK-	RG,
		10/KD-	TAK
		1-	, DO,
		MDRC-	FP,
		11H2</	WS)
		B>	
2			
3	TRSH2	BA	(
		ST/ME+	WIL
		1D+7/A	D/O
		RK-	RG,
		10/KD-	TAK
		1-	, DO,
		MDRC-	FP,
		11H2</	WS)
		B>	
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	BA	(
		ST/ME+	WIL
		1D+7/A	D/O
		RK-	RG,
		10/KD-	TAK
		1-	, DO,
		MDRC-	FP,
		11H2</	WS)
		B>	
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN+	super
		8MRN+	visio
		13,	n of
		TAK,	Tradi
		SP, FP,	tional
		TECO,	Heal

15 TRSH2
16 TRSH2
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DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
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CTIONS the
, Heal
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/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
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PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
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NO,
FWN-
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SM,
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MV,
AIAA-
YES,
HRA-
NO)

20 TRSH2
04 TRSH2
PM
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2 TRSH2
3 TRSH2

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

4 TRSH2
5 TRSH2
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8 TRSH2
9 TRSH2

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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10 TRSH2
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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi

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SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
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LIT., ate to
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VERS., mode
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UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
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FWN-
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FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
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BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2 TRSH2
3 TRSH2

BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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4 TRSH2
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BA (ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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10 TRSH2
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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio

13, n of
 TAK, Tradi
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 NM- diet.
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 LADPT rn
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 IAFPT-
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 MV,
 AIAA-
 YES,
 HRA-
 NO)

16 TRSH2
17 TRSH2
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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CH Take
F211 it
(128+30 under
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SP, FP, tional
TECO, Heal
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VERS., mode
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SPECIA with
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PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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BA (
ST/ME+ WIL
1D+7/A D/O
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BA (
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BA (
ST/ME+ WIL
1D+7/A D/O
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BA (
ST/ME+ WIL
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BA (
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AIAA-
YES,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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BA (
ST/ME+ WIL
1D+7/A D/O
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BA (
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1D+7/A D/O
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1- , DO,
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FTS-
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AIAA-
YES,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
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MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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CH Take
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(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
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DO, ers.
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AYURV ol
EDA, over
NM- diet.
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, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
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UTION- ulatio
MANY. n.
DIS.,
IAFPT-
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IAFCT-
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FTP-
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AIAA-
YES,
HRA-
NO)

BA	(
ST/ME+	WIL
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RK-	RG,
10/KD-	TAK
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	Prepa
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patients.

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HDP2

Prepa
re it
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Tradi
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Heal
ers.
Use
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Care
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Try
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If
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HDP3

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Prepa
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Heal

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Use
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Try
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HDP1

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Tradi
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Use
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Care
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Try
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daily.
If
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have
respir
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Heal
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1

HDP2

Prepa
re it
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home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
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troub
les or

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Heal
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for
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ficati
ons.

BA	(
ST/ME+	WIL
1D+7/A	D/O
RK-	RG,
10/KD-	TAK
1-	, DO,
MDRC-	FP,
11H2</	WS)

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3
4

B>	
CH	Take
F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	

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SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH	Take
F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of

5 TRSH3
6 TRSH3

TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

7 TRSH3
 8 TRSH3
 9 TRSH3
 10 TRSH3

BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,
 MDRC- FP,
 11H2</ WS)
 B>

11 TRSH3
 12 TRSH3
 13 TRSH3
 14 TRSH3
 15 TRSH3
 16 TRSH3
 17 TRSH3
 18 TRSH3

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take

		VERS., mode LADPT rn 4, drugs SPECIA with L this PRECA form UTION- ulatio MANY. n. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)
19	TRSH3	
20	TRSH3	
6	TRSH3	BA (
AM		ST/ME+ WIL
1		1D+7/A D/O
		RK- RG,
		10/KD- TAK
		1- , DO,
		MDRC- FP,
		11H2</
		WS)
2	TRSH3	
3	TRSH3	BA (
		ST/ME+ WIL
		1D+7/A D/O
		RK- RG,
		10/KD- TAK
		1- , DO,
		MDRC- FP,
		11H2</
		WS)
4	TRSH3	CH Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

		YES, HRA- NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over

17 TRSH3
18 TRSH3

NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

19 TRSH3
 20 TRSH3
 7 TRSH3
 AM
 1

BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,
 MDRC- FP,
 11H2</ WS)
 B>

2 TRSH3
 3 TRSH3

BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,
 MDRC- FP,
 11H2</ WS)
 B>

4 TRSH3

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3
11 TRSH3
12 TRSH3

/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17	TRSH3		
18	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
8	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
AM			
1			
2	TRSH3		
3	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH3	CH F211 (128+30	Take it under

MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Take it under strict supervision of Traditional Healers. Keep control over diet. Don'

NM-
WOR. t
LIT., hesit
DIET ate to
RESTRI cons
CTIONS ult
, the
HONEY Heal
/MILK, ers.
64 Don'
VERS., t take
LADPT mode
4, rn
SPECIA drugs
L with
PRECA this
UTION- form
MANY. ulation
DIS., n.
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17	TRSH3
18	TRSH3

BA	(
ST/ME+	WIL
1D+7/A	D/O
RK-	RG,
10/KD-	TAK
1-	, DO,
MDRC-	FP,
11H2</	WS)
B>	

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19      TRSH3
20      TRSH3

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9 TRSH3

AM

1

BA (ST/ME+ WIL1D+7/A D/ORK- RG,10/KD- TAK1- , DO,MDRC- FP,11H2</WS)B>

2

3

BA (ST/ME+ WIL1D+7/A D/ORK- RG,10/KD- TAK1- , DO,MDRC- FP,11H2</WS)B>

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take

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VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,

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14
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16

11H2</
B> WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)
17	
18	BA (ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
19	
20	
10	
AM	
1	BA (ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
2	
3	BA (ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
4	CH Take F211 it (128+30 under MRN- strict 28EVN+ super

8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

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8
9

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

10
11
12

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit

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AM

LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
BA ST/ME+ 	(WIL

1

1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2

3

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

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12

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-

		SM, FTS- MV, AIAA- YES, HRA- NO)	
17			
18		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19			
20			
12			
AM		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
1			
2			
3		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Take it under strict super visio n of
4			

TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

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8
9

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

10
11
12

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons

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PM
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RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,

2
3

4

10/KD-1-MDRC-11H2	TAK, DO, FP, WS)
BA ST/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WIL D/O RG, TAK, DO, FP, WS)
CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS., LADPT 4, SPECIA	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take modern drugs with

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L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-

		MV, AIAA- YES, HRA- NO)	
17			
18		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19			
20			
02			
PM			
1		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2			
3		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Take it under strict super visio n of Tradi tional

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TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

9

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

10

11

12

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

13

14

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16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the

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03 TRSH3
PM
1

, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,

		MDRC- 11H2</ B>	FP, WS)
2	TRSH3		
3	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ulation n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH	Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

		YES, HRA- NO)	
17	TRSH3		
18	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
04	TRSH3		
PM			
1		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2	TRSH3		
3	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Take it under strict super visio n of Tradi tional Heal ers.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL

		1D+7/A	D/O
		RK-	RG,
		10/KD-	TAK
		1-	, DO,
		MDRC-	FP,
		11H2</	WS)
		B>	
10	TRSH3		
11	TRSH3		
12	TRSH3	BA	(
		ST/ME+	WIL
		1D+7/A	D/O
		RK-	RG,
		10/KD-	TAK
		1-	, DO,
		MDRC-	FP,
		11H2</	WS)
		B>	
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN+	super
		8MRN+	visio
		13,	n of
		TAK,	Tradi
		SP, FP,	tional
		TECO,	Heal
		DO,	ers.
		NACO	Keep
		M, NM-	contr
		AYURV	ol
		EDA,	over
		NM-	diet.
		UNANI,	Don'
		NM-	t
		WOR.	hesit
		LIT.,	ate to
		DIET	cons
		RESTRI	ult
		CTIONS	the
		,	Heal
		HONEY	ers.

		/MILK, Don'
		64 t take
		VERS., mode
		LADPT rn
		4, drugs
		SPECIA with
		L this
		PRECA form
		UTION- ulation
		MANY. n.
		DIS.,
		IAFPT-
		NO,
		IAFCT-
		NO,
		FWN-
		NO,
		FTP-
		SM,
		FTS-
		MV,
		AIAA-
		YES,
		HRA-
		NO)
17	TRSH3	
18	TRSH3	BA (
		ST/ME+ WIL
		1D+7/A D/O
		RK- RG,
		10/KD- TAK
		1- , DO,
		MDRC- FP,
		11H2</ WS)
		B>
19	TRSH3	
20	TRSH3	
05	TRSH3	
PM		
1		
		BA (
		ST/ME+ WIL
		1D+7/A D/O
		RK- RG,
		10/KD- TAK
		1- , DO,
		MDRC- FP,
		11H2</ WS)

2 TRSH3
3 TRSH3

4 TRSH3

B>
BA (ST/ME+ WIL1D+7/A D/ORK- RG,10/KD- TAK1- , DO,MDRC- FP,11H2</WS)
B>
CH TakeF211 it(128+30 underMRN- strict28EVN+ super8MRN+ visio13, n ofTAK, TradiSP, FP, tionalTECO, HealDO, ers.NACO KeepM, NM- contrAYURV olEDA, overNM- diet.UNANI, Don'tNM- hesitWOR. ate toLIT., consDIET ultRESTRI theCTIONS theHeal, ers.HONEY Don't take64 modeVERS., rnLADPT drugs4, withSPECIA thisL formPRECA ulatioUTION- n.MANY.

		DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30	Take it under

MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
17	TRSH3		
18	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
06	TRSH3	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
PM			
1			
2			
3		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	B>(WIL D/O RG, TAK , DO, FP, WS)
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Take it under strict super visio n of Tradi tional Heal ers. Keep

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M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O

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RK-
10/KD-
1-
MDRC-
11H2</
B> RG,
TAK
, DO,
FP,
WS)

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16

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'

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64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>
CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,

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IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict

28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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PM
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2
3

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol

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EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK

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1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
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/MILK, Don'
64 t take
VERS., mode

		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	rn drugs with this form ulatio n.
17			
18		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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PM		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
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IAFCT-
NO,
FWN-
NO,
FTP-
SM,
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MV,
AIAA-
YES,
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NO)

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BA	(
ST/ME+	WIL
1D+7/A	D/O
RK-	RG,
10/KD-	TAK
1-	, DO,
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YES,	
HRA-	
NO)	

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
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MDRC- FP,
11H2</ WS)
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PM

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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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ST/ME+ WIL
1D+7/A D/O
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10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,

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BA(ST/ME+WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
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MDRC- FP,
11H2 WS)
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			SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this form ulation. n.
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18			BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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11			BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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respiratory troubles or any related trouble then consult Healers for modifications.

Prepare it at home under supervision of Tradi

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Prepare it at home under supervision of Traditional Healers. Use organically grown or wild ingredients. Caretakers must

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ST/ME+	WIL
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28EVN+	super
8MRN+	visio
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SP, FP,	tional
TECO,	Heal
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PRECA form
UTION- ulatio
MANY. n.
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IAFPT-
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IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
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TECO, Heal
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NM- diet.
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MV,
AIAA-
YES,
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NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
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CH Take
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(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
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DO, ers.
NACO Keep
M, NM- contr
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MANY. n.
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IAFPT-
NO,
IAFCT-
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FWN-
NO,
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SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

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5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
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		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	Don' t take mode rn drugs with this form ulation. n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs

		SPECIAL PRECULATION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)/B>	with this formulation.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BAST/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD/O RG, TAK, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BAST/ME+1D+7/A RK-	(WILD/O RG,

	I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD- 1- MDRC- 11H2</ B>	TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to

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YES,
HRA-
NO)/B
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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD		

	I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	BA ST/ME+	(WIL

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)

		MDRC- 11H2</ B>	FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult

		CTIONS the , Heal HONEY ers. /MILK, Don' 64 t take VERS., mode LADPT rn 4, drugs SPECIA with L this PRECA form UTION- ulation MANY. n. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA (ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B> 	
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2 B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take

		VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mode rn drugs with this form ulation. n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-	BA	(

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don'

NM-
 WOR.
 LIT.,
 DIET
 RESTRI
 CTIONS
 ,
 HONEY
 /MILK,
 64
 VERS.,
 LADPT
 4,
 SPECIA
 L
 PRECA
 UTION-
 MANY.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

- 17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
 I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
 I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)

BA (
 ST/ME+ WIL
 1D+7/A D/O
 RK- RG,
 10/KD- TAK
 1- , DO,

		MDRC- 11H2</ B>	FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+	BA ST/ME+ 1D+7/A	(WIL D/O

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	RG, TAK, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR.	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesit

		LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulation. n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS ,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal

		HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	ers. Don' t take mode rn drugs with this form ulation. n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD		

	I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol

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 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
 I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK- BA (
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH ST/ME+ WIL
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ 1D+7/A D/O

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	RG, TAK, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WIL D/O RG, TAK, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WIL D/O RG, TAK, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD		

	I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

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1D+7/A D/O
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IAFPT-
NO,
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FWN-
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1D+7/A D/O
RK- RG,
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

13
14
15

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
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 DIET cons
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 CTIONS the
 , Heal
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 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,

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18

AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

19
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12
AM
1

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to

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DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,

7
8

10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) BA (
9		ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
10		
11		
12		BA (
		ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
13		
14		
15		BA (
		ST/ME+ WIL 1D+7/A D/O RK- RG, 10/KD- TAK 1- , DO, MDRC- FP, 11H2</ WS) B>
16		CH Take F211 it (128+30 under MRN- strict

28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

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18

>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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PM
1

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal

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HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.

DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)

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B>	
CH	Take
F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	

9

FTS-
MV,
AIAA-
YES,
HRA-
NO)
BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

10
11
12

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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14
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BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi

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18

SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BA (
ST/ME+ WIL

19
20
02
PM
1

1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

2
3

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

4
5
6

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

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8
9

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK

10		1- MDRC- 11H2</ B>	, DO, FP, WS)
11			
12		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13			
14			
15		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16			
17			
18		BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19			
20			
03	TRSH4 (TAK-	BA	(WIL
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	ST/ME+ 1D+7/A	D/O
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 10/KD- 1- MDRC-	RG, TAK , DO, FP,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

11H2</
B> WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,

		FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+	CH F211 (128+30	Take it under

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-

		NO) >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	BA ST/ME+	(WIL

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B> CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	D/O RG, TAK , DO, FP, WS) Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)/

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,
11H2</ WS)
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

04 TRSH4 (TAK-
PM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BA (
ST/ME+ WIL
1D+7/A D/O
RK- RG,
10/KD- TAK
1- , DO,
MDRC- FP,

		11H2	WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD	BA ST/ME+ 1D+7/A RK-	(WIL D/O RG,

	I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD- 1- MDRC- 11H2</ B> CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	TAK , DO, FP, WS) Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

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		AIAA- YES, HRA- NO)/ >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

- FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- BA ST/ME+1D+7/A RK-10/KD-1-MDRC-11H2
- (WIL D/O RG, TAK, DO, FP, WS)
- CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECAUTION-MANY. DIS.,
- Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take modern drugs with this formulation.

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
I+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 06 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALD
- BA (
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- ST/ME+ WIL
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- RK- RG,

I+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

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10/KD-
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MDRC-
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12	BA ST/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WIL D/O RG, TAK , DO, FP, WS)
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Try
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If
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respiratory troubles or any related trouble then consult Healers for modifications. For special remedies particularly external remedies for blank periods (from 11P M to 3 AM) administered by caretakers ,

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Use organically grown or wild ingredient s. Care taker s must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

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It may be different for different patients.

Prepare it at home under supervision of Traditional

Healers. Use organically grown or wild ingredients. Care take rs must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trou

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5	TRSH4 (TAK-	JAM		
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-AYU RVE DA, NM-UNA NI, NM-WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	JAM U	 (WI LD, OT

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13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

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17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TAK, DO, FP, WS)>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TAK, DO, FP, WS)>
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

- 8 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 9 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.) JAM
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- 13 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TAK, DO, FP, WS) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TAK, DO, FP, WS) >
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) 	
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio	

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U		 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			

14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult

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- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)	

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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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			FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
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4 TRSH4 (TAK-
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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TA K, DO, FP, WS)>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR.	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO,

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
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	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TA K, DO, FP, WS)>
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14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TA K, DO, FP, WS)>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TA K, DO, FP, WS)>
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20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	(WILD, OT R TA K, DO, FP, WS)>
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	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
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	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
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3 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't

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11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	JAM U	 (WI LD, OT R

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		SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B>	this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	Tak e it und

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP,

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7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, OT R TA K, DO, FP, WS)
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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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18 TRSH4 (TAK-
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5 TRSH3
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2 TRSH3
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NO, mul
FTP- atio
SM, n.
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MV,
AIAA-
YES,
HRA-
NO)

BA
FR/ME+ (WI
1D+7/A LD,
RK- OT
10/KD- R
1- TA
MDRC- K,
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NM- Kee
UNANI, p
NM- cont
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FWN- for
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MV,
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YES,
HRA-
NO)

BA
FR/ME+ (WI
1D+7/A LD,
RK- OT
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1- TA
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AM			
1		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
2	TRSH3		
3	TRSH3		
		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric

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YES,
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1D+7/A LD,
RK- OT
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RK- OT
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FR/ME+ (WI
1D+7/A LD,
RK- OT
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2	TRSH3		
3	TRSH3	BA	
		FR/ME+	(WI
		1D+7/A	LD,
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BA
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1D+7/A LD,
RK- OT
10/KD- R

		1- MDRC- 11H2</ B>	TA K, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

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3	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

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RK- OT
10/KD- R
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RK- OT
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18	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH3		
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9	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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18		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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3	TRSH3	BA FR/ME+ (WI 1D+7/A LD, RK- OT 10/KD- R 1- TA

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9	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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18	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH3		
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04	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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3	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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9	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
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16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

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05	TRSH3	BA	
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2	TRSH3		
3	TRSH3	BA	
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10	TRSH3		
11	TRSH3		
12	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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18	TRSH3	BA	
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18		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

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5	TRSH4 (TAK-	BA	
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4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

		NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1-	 (WI LD, OT R TA

		MDRC- 11H2</ B>	K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	BA FR/ME+ 1D+7/A RK-	 (WI LD, OT

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/	with this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B	BA FR/ME+ 1D+7/A	 (WI LD,

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	OT R TA K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BAFR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD,OT R TA K, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BAFR/ME+1D+7/A RK-10/KD-1-MDRC-	(WILD,OT R TA K,

		11H2	DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	BA FR/ME+ 1D+7/A RK- 10/KD-	(WI LD, OT R

	WW, FFCDS, BOEX-MAX.)	1-MDRC-11H2	TA K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B	BA FR/ME+1D+7/A	(WILD,

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	OT R TA K, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2 B>	 (WI LD, OT R TA K, DO, FP, WS) B>
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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		B>	FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Tak e it und er stric t sup ervi sion of Tra diti

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9 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
 AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
 CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

BA
 FR/ME+ (WI
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		11H2	DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	BA FR/ME+ 1D+7/A RK- 10/KD-	(WI LD, OT R

	WW, FFCDS, BOEX-MAX.)	1-MDRC-11H2	TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	BA FR/ME+ 1D+7/A RK-	 (WI LD, OT

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	R TA K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO,

		B>	FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>

		MDRC- 11H2</ B>	K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	BA FR/ME+ 1D+7/A RK-	 (WI LD, OT

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	R TA K, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD-1-MDRC-11H2	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

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9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

		B>	FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>

		MDRC- 11H2</ B>	K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,	BA FR/ME+ 1D+7/A RK- 10/KD-	 (WI LD, OT R

	WW, FFCDS, BOEX-MAX.)	1-MDRC-11H2	TA K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP,

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7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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10 TRSH4 (TAK-
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UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
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11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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		11H2	DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	BA FR/ME+ 1D+7/A RK- 10/KD-	(WI LD, OT R

	WW, FFCDS, BOEX-MAX.)	1-MDRC-11H2	TA K, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, OT R TA K, DO, FP, WS)
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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12	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, OT R TA K, DO, FP, WS)
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15	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, OT R TA K, DO, FP, WS)
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

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B>	FP, WS)</ B>
CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for

	NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)	
9	BA FR/ME+ (WI 1D+7/A LD, RK- OT 10/KD- R 1- TA MDRC- K, 11H2</ DO, B> FP, WS)</ B>	
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12	BA FR/ME+ (WI 1D+7/A LD, RK- OT 10/KD- R 1- TA MDRC- K, 11H2</ DO, B> FP, WS)</ B>	
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18		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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1		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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3		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP,

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9	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, OT R TA K, DO, FP, WS)
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12	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, OT R TA K, DO, FP, WS)
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15		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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18		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
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03	TRSH4 (TAK-	BA	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	FR/ME+ 1D+7/A	(WI LD,
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 10/KD- 1- MDRC- 11H2</ B>	OT R TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK-	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B		
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

WW, FFCDS, BOEX-MAX.)

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YES,
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	CH F211 (128+30 MRN-	Tak e it und er

CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	> BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B		

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BAFR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211(128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT4, SPECIA	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers.

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YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WILD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WILD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric

WW, FFCDS, BOEX-MAX.)

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, OT R TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

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17 TRSH4 (TAK-
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AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
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UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
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UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
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		MV, AIAA -YES, HRA- NO)</ B>
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18	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
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supervision of Traditional Healers. Use organically grown or wild ingredients. Caretakers must be instructed carefully. Try to prepare it daily. If patients have respiratory

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1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K,

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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

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12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	C HF21 1 (128+ 30MR	Tak e it und er stric

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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP,

			WS) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K,

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13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

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	FFCDS, BOEX-MAX.)		TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers.

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	B> KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	Tak e it und

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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		IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/</ B> KAIT	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP,

			WS) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-	KAIT	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	(WI LD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	

	FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

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11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >	
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >	
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6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
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8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
10	TRSH4 (TAK-		

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11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
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14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)

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16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >	
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
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03	TRSH4 (TAK-	KAIT	
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1	+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		R
	FFCDS, BOEX-MAX.)		TA
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2	TRSH4 (TAK-	C	Tak
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	+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >	
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea	

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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18 TRSH4 (TAK-
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20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)

4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO,

			FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA

			K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAIT	 (WI LD, OT R TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult

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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

- 10 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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18	TRSH3		GYM N	 (WI LD, TA K, DO, FP, WS)
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9	TRSH3	GYM N	(WILD, TAK, DO, FP, WS)>
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12	TRSH3	GYM N	(WILD, TAK, DO, FP, WS)>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CHF211 (128+30MR N-28EV N+8MRN+13, TAK, SP, FP, TECO, DO,	Take it under strict supervision of Traditional Healers.

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5 TRSH4 (TAK-
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1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)

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7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
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R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
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- 10 TRSH4 (TAK-
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R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
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R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

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17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO, FP, WS)>	
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO, FP, WS)>	
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	GYM N	 (WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	GYM N	 (WI LD, TA

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		K, DO, FP, WS)>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO, FP, WS)>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO,

		FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NM- cont AYU rol RVE over DA, diet. NM- Don UNA 't NI, hesi NM- tate WOR. to LIT., cons DIET ult REST the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod VERS ern , drug LADP s T4, with SPEC this IAL for PREC mul

		AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B> GYM N	atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	GYM N	 (WI LD, TA

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

		64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> GYM N	mod ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

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IAFP	
T-NO,	
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T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

			MV, AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO, FP, WS)>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	(WILD, TAK, DO, FP, WS)>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	GYM N	 (WI

1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	LD, TA K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s

		T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> GYM N	with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	N	 (WI LD, TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

		ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> GYM N	lers. Don 't take mod ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
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ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

GYM
N (WI
LD,
TA
K,
DO,
FP,
WS)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS) >	
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS) >	
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			

8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAM RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS)
4	TRSH4 (TAK-		

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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS)
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14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	GYM N	 (WI LD, TA K,

	FFCDS, BOEX-MAX.)		DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this for

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS) >
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	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	GYM N	 (WI LD, TA K,

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GYM N	 (WI LD, TA K, DO, FP, WS) >
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16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS .,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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19 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

	FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

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must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications. For special remedies

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administered
by caretakers,
please consult
Traditional
Healers.
It may be
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3	TRSH3	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>
4	TRSH3	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont

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12	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH3		
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16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

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9	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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12	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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18	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH3		
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05	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of

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12	TRSH3	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B> B>
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14	TRSH3	
15	TRSH3	
16	TRSH3	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don

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NO)

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RK- TA
10/KD- K,
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1D+7/A LD,
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Tak e it und er stric t sup ervi sion of Tra diti
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

YES,
HRA-
NO)

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
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		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	PU	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers.

		L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	PU NI/ME+ 1D+7/A RK-	 (WI LD, TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAK, K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-	Take it under strict supervision of Traditional healers. Keep cont

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YES,
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NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,

		11H2	WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

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TRSH4 (TAK-
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MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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		MDRC- 11H2</ B>	FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

B>

- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
B>)</
B> B>
- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
B>)</
B> B>
- 16 TRSH4 (TAK- CH Tak

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
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HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-

		YES, HRA- NO)	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	PU NI/ME+	 (WI

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	PU NI/ME+ 1D+7/A RK-	 (WI LD, TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64VERS., LADPT4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO,	Take it under strict supervision of Traditional healers. Keep control over diet. Don't hesitate to consult the healers. Don't take modern drugs with this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don CTIONS 't , hesi HONEY tate /MILK, to 64 con VERS., sult LADPT the 4, Hea SPECIA lers. L Don PRECA 't UTION- take MANY. mod DIS., ern IAFPT- dru NO, gs IAFCT- with NO, this FWN- for NO, mul FTP- atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)
>

lers. Don't take modern drugs with this formulation.

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2 (WILD, TACK, DO, FP, WS)

19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	PU NI/ME+ 1D+7/A RK- 10/KD-	 (WI LD, TA K,

	WW, FFCDS, BOEX-MAX.)	1- MDRC- 11H2</ B>	DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC-	 (WI LD, TA K, DO, FP,

		11H2	WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TACK, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TACK, DO, FP, WS)

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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
1 A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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9	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>	
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12	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>	
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15	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>	
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9		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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15		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</

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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod
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03 TRSH4 (TAK-
PM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
1 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

PU
NI/ME+ (WI
1D+7/A LD,
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2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
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- 3 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

		64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Healers. Kee p cont rol over diet. Don't hesi tate to con sult the Hea lers. Don't take mod ern dru gs with this for mul atio n.
---	--

- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>

4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

- A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
B>)</
B> B>
- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
B>)</
B> B>
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

	HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30 MRN-28EVN+8MRN+	Tak e it und er stric t

13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
PU

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

TECO, of
DO, Tra
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M, NM- onal
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EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+
1D+7/A
RK-

(WI
LD,
TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-	(WILD, TAK, DO,

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>

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Preparation at home under supervision of Traditional Healers. Use organically grown or wild

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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod

		VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> JAM U	ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

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			AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-	JAM	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	U	(WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	JAM U	 (WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TA K, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with

		SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)B> JAM U	this for mul atio n.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WILD, TAK, DO, FP, WS)>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	JAM	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	U	(WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

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9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-
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+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
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	FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) 	>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) 	>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK-			

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-	JAM	
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			WS)
			
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	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR	stric
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, TA K, DO, FP, WS) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
10	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	Tak e it und

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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

- FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
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- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
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R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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- 19 TRSH4 (TAK-
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 20 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-	JAM	
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1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, TA K, DO, FP, WS)
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RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) >	
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee	

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	JAM U	 (WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, TA K, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	JAM U	 (WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, TA K, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS)
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12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	JAM U	 (WI LD, TA

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20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JAM U	 (WI LD, TA K, DO, FP, WS) 	
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14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU			

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16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
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Internal Remedies
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3	TRSH3	PUN/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TA K, DO, FP, WS)
4	TRSH3	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

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18	TRSH3		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3	TRSH3		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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9	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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12	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH3		
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16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

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18	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH3		
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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NM- Kee
UNANI, p
NM- cont
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IAFCT- with
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FWN- for
NO, mul
FTP- atio
SM, n.
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MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+ (WI
1D+7/A LD,

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RK- TA
10/KD- K,
1- DO,
MDRC- FP,
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PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
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IAFCT- with
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SM, n.
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MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
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PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,

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MDRC- FP,
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1D+7/A LD,
RK- TA
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AIAA-
YES,
HRA-
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10/KD- K,
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FWN- for
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FTP- atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
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18		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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AM			
1		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2			
3		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4		CH F211 (128+30 MRN-	Tak e it und er

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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee
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IAFCT- with
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FWN- for
NO, mul
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FTS-
MV,
AIAA-
YES,
HRA-
NO)

PU
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1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
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1D+7/A LD,
RK- TA
10/KD- K,
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MDRC- FP,
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NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
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IAFCT- with
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YES,
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PU
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18		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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02			
PM		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3		PU NI/ME+ 1D+7/A RK- 10/KD- 1-	 (WI LD, TA K, DO,

MDRC- FP,
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 IAFCT- with
 NO, this
 FWN- for
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FTP- atio
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FTS-
MV,
AIAA-
YES,
HRA-
NO)

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PU
NI/ME+ (WI
1D+7/A LD,
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10/KD- K,
1- DO,
MDRC- FP,
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PU
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1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
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(128+30 und
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28EVN+ stric
8MRN+ t
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NM- Kee
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NM- cont
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NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+ (WI

		1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>
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20		
03	TRSH3	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>
PM		
1		
2	TRSH3	
3	TRSH3	PU NI/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B>
4	TRSH3	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NM- Kee
UNANI, p
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4, Hea
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IAFPT- dru
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IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,

		MDRC- 11H2</ B>	FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

		VERS.,	sult
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		NO,	this
		FWN-	for
		NO,	mul
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		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	PU	
		NI/ME+	(WI
		1D+7/A	LD,
		RK-	TA
		10/KD-	K,
		1-	DO,
		MDRC-	FP,
		11H2</	WS
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19	TRSH3		
20	TRSH3		
04	TRSH3		
PM		PU	
1		NI/ME+	(WI
		1D+7/A	LD,
		RK-	TA
		10/KD-	K,
		1-	DO,
		MDRC-	FP,
		11H2</	WS
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2	TRSH3		
3	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		

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 EDA, lers.
 NM- Kee
 UNANI, p
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		AIAA- YES, HRA- NO)	
17	TRSH3		
18	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
05	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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2	TRSH3		
3	TRSH3	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

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6 TRSH3

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M, NM- onal
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NM- Kee
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IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

7 TRSH3
8 TRSH3
9 TRSH3

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
11H2</ WS
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10 TRSH3
11 TRSH3
12 TRSH3

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
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13 TRSH3
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CH Tak
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NM- Kee
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		VERS.,	sult
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		AIAA-	
		YES,	
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17	TRSH3		
18	TRSH3	PU	
		NI/ME+	(WI
		1D+7/A	LD,
		RK-	TA
		10/KD-	K,
		1-	DO,
		MDRC-	FP,
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19	TRSH3		
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NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
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NI/ME+ B>(
1D+7/A WI
RK- LD,
10/KD- TA
1- K,
MDRC- DO,
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NM- Kee
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LIT., over
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1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
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PU
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1D+7/A LD,
RK- TA

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10/KD- K,
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18		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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1		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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MV,
AIAA-
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HRA-
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of
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RK- TA
10/KD- K,
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MDRC- FP,
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18		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3		PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

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HRA-
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.
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RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
PU NI/ME+ 1D+7/A	 (WI LD,

2 HDP5

RK- TA
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) administered by care takers, please consult Traditional Healers. It may be different for different patients.
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PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the

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MV,
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YES,
HRA-
NO)

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FTS-
MV,
AIAA-
YES,
HRA-
NO)

PU
NI/ME+ (WI
1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
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CH Tak
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5	TRSH4 (TAK-	PU	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	NI/ME+	(WI
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	1D+7/A	LD,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	RK-	TA
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	10/KD-	K,
	WW, FFCDS, BOEX-MAX.)	1-	DO,
		MDRC-	FP,
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2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
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		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUN/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TACK, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS.,	Take it under strict supervision of Traditional healers. Keep control over diet. Don't hesitate to consult

		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-	PU	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)

17 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

PU NI/ME+ 1D+7/A RK- (WI LD, TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK,	Tak e it und er stric t sup ervi

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA

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NO)
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	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK- 10/KD- 1- MDRC- 11H2</ B>	TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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IAFCT- with
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YES,
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NO)

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NI/ME+ (WI
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RK- TA
10/KD- K,
1- DO,

		MDRC- 11H2</ B>	FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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		FTS- MV, AIAA- YES, HRA- NO)	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-	PU	

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	NI/ME+	(WI
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	1D+7/A	LD,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	RK-	TA
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	10/KD-	K,
	WW, FFCDS, BOEX-MAX.)	1-	DO,
		MDRC-	FP,
		11H2</	WS
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			B>
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t
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		NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

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SM, n.
FTS-
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AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
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MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	PU NI/ME+	 (WI

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	PU NI/ME+ 1D+7/A RK-	 (WI LD, TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-MDRC-11H2	(WILD, TACK, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-	(WILD, TACK, DO,

		MDRC- 11H2</ B>	FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/ARK-10/KD-1-MDRC-11H2>	(WILD, TACK, DO, FP, WSB)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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1- DO,
MDRC- FP,
11H2</ WS
B>)</
B>

- 9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

	WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC-	 (WI LD, TA K, DO, FP,

		11H2	WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PUNIME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, K, DO, FP, WS)

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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>	
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14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>	
16	TRSH4 (TAK-			

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	CH F211 (128+30	Tak e it und

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PU NI/ME+ 1D+7/A RK- 10/KD- 1-	 (WI LD, TA K, DO,

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Healers. Use organically grown or wild ingredients. Caretakers must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trou

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14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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9	TRSH2	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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9	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH3		
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12	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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16	TRSH3	CH F211 (128+30	Tak e it und

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18	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of

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11	TRSH3	
12	TRSH3	BA FR/ME+ (WI 1D+7/A LD, RK- TA 10/KD- K, 1- DO, MDRC- FP, 11H2</ WS B>)</ B> B>
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14	TRSH3	
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16	TRSH3	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don

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		10/KD- 1- MDRC- 11H2</ B>	K, DO, FP, WS)</ B>
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3	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the

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18	TRSH3	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don CTIONS 't , hesi HONEY tate /MILK, to 64 con VERS., sult LADPT the 4, Hea SPECIA lers. L Don PRECA 't UTION- take MANY. mod DIS., ern IAFPT- dru

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	BA FR/ME+ 1D+7/A RK-	 (WI LD, TA

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TA K, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TA K, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

		SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	lers. Don't take modern drugs with this formulation.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2B>	(WILD, TACK, DO, FP, WS)B>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B	BA FR/ME+1D+7/A	(WILD,

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RK-10/KD-1-MDRC-11H2	TA K, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1-	 (WI LD, TA K, DO,

		MDRC- 11H2</ B>	FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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 YES,
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17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
 AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
 CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
 AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
 CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

BA
 FR/ME+ (WI
 1D+7/A LD,
 RK- TA
 10/KD- K,
 1- DO,
 MDRC- FP,
 11H2</ WS
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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

BA
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2 TRSH4 (TAK-
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UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

3 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

BA
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1D+7/A LD,
RK- TA
10/KD- K,
1- DO,
MDRC- FP,
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4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B		

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, TA K, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	(WI LD, TA K, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

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TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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10	TRSH4 (TAK-		

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11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
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5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
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	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	LD, TA K, DO, FP, WS)</ B>
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12		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, TA K, DO, FP, WS)
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15		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, TA K, DO, FP, WS)
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18		BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2	 (WI LD, TA K, DO, FP, WS)
19			
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03	TRSH4 (TAK-	BA	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	FR/ME+	(WI
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B	1D+7/A	LD,
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	RK-	TA
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	10/KD-	K,
	WW, FFCDS, BOEX-MAX.)	1-	DO,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

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3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

WW, FFCDS, BOEX-MAX.)

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
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9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

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17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
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19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

	WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC-	 (WI LD, TA K, DO, FP,

		11H2	WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAD, DO, FP, WS)

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13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
19	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-	BA	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	(WI LD, TA K, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+ 1D+7/A RK- 10/KD- 1- MDRC- 11H2</ B>	 (WI LD, TA K, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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 CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
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	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10/KD-1-MDRC-11H2	K, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BA FR/ME+1D+7/A RK-10/KD-1-MDRC-11H2	(WILD, TAK, DO, FP, WS)
2		CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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